		RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	R		VVV VVV	VVV VVV		RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	R
DDD DDD	DDD	RRR RRR	RRR	111	VVV	VVV	EEE	RRR RRR	RRR
DDD	DDD	RRR	RRR	iii	VVV	VVV	EEE	RRR	RRR
DDD	DDD	RRR RRR	RRR RRR	iii	VVV	VVV	EEE	RRR RRR	RRR
DDD	DDD	RRR RRRRRRRRRR	RRR	III	VVV	VVV	EEE	RRR RRRRRRRRRRR	RRR
DDD	DDD	RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	R	III	VVV	VVV	EEEEEEEEEEE	RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	R
DDD	DDD	RRR RRR	· ·	iii	VVV	VVV	EEE	RRR RRR	, n
DDD	DDD	RRR RRR		iii	VVV	VVV	EEE	RRR RRR	
DDD	DDD	RRR RR		111	VVV	VVV	EEE	RRR RR	
DDDDDDDDDDDDDD	DDD	RRR RR	RRR	111111111	VVV	VVV	EEE	RRR RR	RRR
		RRR RRR	RRR		ŸŸ	/V	EEEEEEEEEEEEE	RRR	RRR

RRRR

....

DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT		NN	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD
	\$			

DI

- End of driver module for disk and tape 16-SEP-1984 00:52:48 VAX/VMS Macro V04-00 5-SEP-1984 00:13:44 [DRIVER.SRC]DUTUEND.MAR:1 .TITLE DUTUEND - End of driver module for disk and tape class drivers 'V04-000' COPYRIGHT (c) 1978, 1980, 1982, 1984 BY DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS. ALL RIGHTS RESERVED. THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY 10 OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY TRANSFERRED. THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT 18 CORPORATION. 2222222222233333333333333333 DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL. :++ FACILITY: VAX/VMS EXECUTIVE, Disk and Tape Class Drivers ABSTRACT: AUTHOR: Ralph O. Weber 22-NOV-1983

MODIFIED BY:

(1)

```
- End of driver module for disk and tape 16-SEP-1984 00:52:48 5-SEP-1984 00:13:44
DUTUEND
                                                                                                                                                                                                       (2)
                                                                                                                                                                                              Page
Symbol table
                          00000000 RG
00000000 RG
00000100
00000008 R
DUTUSEND
                                                 02
DUTUSPATCH
DUTU PATCH_SIZE=
                                                  01
                                                                           4-----
                                                                             Psect synopsis!
PSECT name
                                                  Allocation
                                                                                 PSECT No.
                                                                                                 Attributes
$$$888_PATCH
                                                                                                                                                        NOEXE
EXE
EXE
                                                                                                                                                                                    NOVEC BYTE
NOVEC QUAD
NOVEC BYTE
                                                                                                              USR
                                                                                                                       CON
                                                  00000000
                                                                                                  NOPIC
                                                                                                              USR
                                                                                                                       CON
                                                                                                                                               NOSHR
                                                                                                                                                                               WRT
$$$ZZZ_END_DRIVER
                                                                                                              USR
                                                                                                                       CON
                                                                                                                                                                               WRT
                                                                        Performance indicators
Phase
                                       Page faults
                                                              CPU Time
                                                                                     Elapsed Time
                                                                                     00:00:03.28
00:00:03.68
00:00:02.78
00:00:00.00
                                                  133
Initialization
                                                              00:00:00.03
                                                              00:00:00.42
00:00:00.20
00:00:00.00
Command processing
Pass 1
                                                   61
                                                   282
Symbol table sort
                                                              00:00:00.14
Pass 2
                                                                                     00:00:00.71
Symbol table output
                                                                                     00:00:00.00
                                                              00:00:00.00
Psect synopsis output
                                                                                     00:00:00.02
                                                                                     00:00:00.00
Cross-reference output
                                                                                     00:00:10.47
Assembler run totals
The working set limit was 900 pages.
590 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 4 non-local and 0 local symbols.
63 source lines were read in Pass 1, producing 13 object records in Pass 2.
0 pages of virtual memory were used to define 0 macros.
                                                                       Macro library statistics
```

DU

Macro library name	Macros defined
_\$255\$DUA28:[DRIVER.OBJ]DUTULIB.MLB;1 _\$255\$DUA28:[SYS.OBJ]LIB.MLB;1 _\$255\$DUA28:[SYSLIB]STARLET.MLB;2 TOTALS (all libraries)	0

O GETS were required to define O macros.

There were no errors, warnings or information messages.

MACRO/LIS=LISS:DUTUEND/OBJ=OBJS:DUTUEND MSRCS:DUTUEND/UPDATE=(ENHS:DUTUEND)+EXECMLS/LIB+LIBS:DUTULIB/LIB

0111 AH-BT13A-SE

DIGITAL EQUIPMENT CORPORATION CONFIDENTIAL AND PROPRIETARY

